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CENTRAL INTELLIGENCE AGENCY

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SOURCE Slovenski Porocvalec.

WEATHER IN SLOVENIA,
23 JULY - 15 SEPTEMBER 1951

23 July

Mostly cloudy. The highest temperature yesterday was 27 degrees in Ajdovscina. At 0700 hours in Ljubljana, the atmospheric pressure was 734.8 millimeters; the temperature varied from 13.7 to 15.6 degrees; the relative humidity was 94 percent, the visibility, 2 kilometers; and the cloud coverage seven eighths.

24 July

Variably cloudy with local rain. At 0700 hours in Ljubljana, the atmospheric pressure was 731.1 millimeters; the temperature varied from 15 to 15.6 degrees; the relative humidity was 98 percent; the visibility, 2 kilometers; and it was completely cloudy.

25 July

Cloudy with rain. The highest temperature yesterday was 25 degrees in Ajdovscina. At 0700 hours in Ljubljana, the atmospheric pressure was 735.1 millimeters and was rising slowly; the temperature was 15.2 degrees; the relative humidity was 92 percent; the visibility, 6 kilometers; and the cloud coverage was total.

26 July

Mostly cloudy with occasional clearing in the forenoon, and local rain in Maribor, Slovenji Gradec, and Murska Sobota. The highest temperature yesterday was 21 degrees in Ajdovscina and Murska Sobota. At 0700 hours in Ljubljana, the atmospheric pressure was 737.1 millimeters and it was steady; the temperature varied from 13.4 to 14.3 degrees; the relative humidity was 95 percent; the visibility, 2 kilometers; and the cloud coverage was total.

- 1 -

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27 July

Very fair but occasionally cloudy. The highest temperature yesterday was 26 degrees in Ajdovscina. At 0700 hours in Ljubljana, the atmospheric pressure was 738.5 millimeters and it was steady; the temperature varied from 12.3 to 14 degrees; the relative humidity was 94 percent; the visibility, 8 kilometers; and the cloud coverage, four eighths.

28 July

Sunny, with partial cloudiness. The highest temperature yesterday was 25 degrees in Ajdovscina. At 0700 hours in Ljubljana, the atmospheric pressure was 739.9 millimeters and was rising; the temperature varied from 10.2 to 13.4 degrees; the relative humidity was 85 percent; the visibility, 10 kilometers; and the sky, clear.

29 July

Forecast: Mostly clear with partial cloudiness. Temperature will rise to 32 degrees.

30 July

Mostly clear. At 0700 hours in Ljubljana, the atmospheric pressure was 739.7 millimeters; the temperature was 14 degrees; and the relative humidity was 98 percent. The lowest temperature was 12 degrees last night.

31 July

Mostly sunny in the morning. The highest temperature yesterday was 30 degrees in Postojna. At 0700 hours in Ljubljana, the atmospheric pressure was 738.7 millimeters and was rising slowly; the temperature varied from 15.8 to 18.4 degrees; the relative humidity was 91 percent; the visibility, 6 kilometers; and the cloud coverage, three eighths. The sea temperature in Trieste was 24.8 degrees.

1 August

Forecast: Sunny with partial cloudiness. No significant change in temperature.

2 August

Mostly clear. The highest temperature yesterday was 31 degrees in Ajdovscina. At 0700 hours in Ljubljana, the atmospheric pressure was 737.2 millimeters and was rising slowly; the temperature varied from 18.3 to 19.8 degrees; the relative humidity was 96 percent; the visibility, 1.9 kilometers; the cloud coverage, seven eighths; and it was foggy.

3 August

Mostly fair. The lowest temperature was 9 degrees in Jezersko. The highest temperature yesterday was 32 degrees in Ljubljana. At 0700 hours in Ljubljana, the atmospheric pressure was 737.4 millimeters and it was steady; the temperature

- 2 -

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varied from 18 to 19.4 degrees; the relative humidity was 89 percent; the visibility, 2 kilometers; and the cloud coverage, six eighths.

4 August

Sunny with partial cloudiness. The highest temperature yesterday was 33 degrees in Celje. At 0700 hours in Ljubljana, the atmospheric pressure was 737.1 millimeters; the temperature varied from 15.7 to 18.8 degrees; the relative humidity was 96 percent; the visibility, 3 kilometers; and the cloud coverage, two eighths.

5 August

Forecast: Variable weather with local rain. Temperature will fall to 24 degrees.

6 August

Sunny with partial cloudiness. The highest temperature yesterday was 30 degrees in Novo Mjesto and Celje. At 0700 hours in Ljubljana, the atmospheric pressure was 736 millimeters and was rising; the temperature varied from 14.7 to 16.6 degrees; the relative humidity was 98 percent; the visibility, 500 meters; and the cloud coverage was total.

7 August

Variable cloudiness. The lowest temperature was 8 degrees in Jezersko. At 0700 hours in Ljubljana, the atmospheric pressure was 734 millimeters; the temperature varied from 12 to 18 degrees; and the relative humidity, 82 percent.

8 August

Sunny with variable cloudiness. The highest temperature was 32 degrees in Maribor and Novo Mjesto. At 0700 hours in Ljubljana, the atmospheric pressure was 732.7 millimeters; the temperature varied from 15.8 to 17.8 degrees; the visibility was 10 kilometers; and the cloud coverage, four eighths.

9 August

Variable weather with local rain. The highest daytime temperature yesterday was 31 degrees in Novo Mjesto and Ajdovscina. Twenty six millimeters of rain fell during the night in Planica, 24 in Ajdovscina, 2 in Celje and Maribor, and 12 in Ljubljana. At 0700 hours in Ljubljana, the atmospheric pressure was 728.4 millimeters and was rising slowly; the temperature varied from 16.2 to 17.4 degrees; the relative humidity was 98 percent; the visibility, 7 kilometers; and the cloud coverage, eight tenths.

10 August

Mostly cloudy with rain in Celje, Postojna, and Novo Mjesto. The highest temperature yesterday was 30 degrees in Murska Sobota. At 0700 hours in Ljubljana, the atmospheric pressure was 735.8 millimeters; the temperature varied from 16.3 to 16.8 degrees; the relative humidity was 90 percent; the visibility, 10 kilometers; and the cloud coverage was total.

- 3 -

RESTRICTED**RESTRICTED**

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11 August

Sunny with partial cloudiness. The rainfall last night was 0.4 millimeters in Planica, one in Slovenji Gradec, 0.6 in Celje, 0.3 in Maribor, 8 in Postojna, 3 in Ajdovscina, and 4 in Ljubljana. At 0700 hours in Ljubljana, the atmospheric pressure was 734.3 millimeters; the temperature varied from 14 to 15 degrees; the relative humidity was 96 percent; and the visibility, 2 kilometers.

12 August

Forecast: Sunny with partial cloudiness, tending to local, light showers in the afternoon. Temperature will rise to 28 degrees.

13 August

Fair with increasing cloudiness. At 0700 hours in Ljubljana, the atmospheric pressure was 735.4 millimeters; the temperature varied from 11.7 to 14.4 degrees; the relative humidity was 90 percent; and the visibility, 15 kilometers.

14 August

Sunny with increasing cloudiness and light local rain. At 0700 hours in Ljubljana, the atmospheric pressure was 734.4 millimeters; the temperature varied from 12.9 to 14.1 degrees; the relative humidity was 99 percent; and the cloud coverage was total.

15 August

Mostly fair with partial cloudiness and morning fog in the valleys. At 0700 hours in Ljubljana, the atmospheric pressure was 738 millimeters; the temperature was 14.2 degrees in Celzya [Celje?]; the relative humidity was 98 percent; and the cloud coverage was total.

16 August

Sunny with increasing cloudiness and local rain in the western and central sections. At 0700 hours in Ljubljana, the atmospheric pressure was 737.8 millimeters; the temperature varied from 12.3 to 13.6 degrees; the relative humidity was 98 percent; and it was foggy.

17 August

Variable cloudiness. The highest temperature yesterday was 25 degrees in Maribor and Murska Sobota. The lowest night temperature in Ljubljana was 12.9 degrees. At 0700 hours in Ljubljana, the atmospheric pressure was 736.5 millimeters and was rising; the temperature was 13.4 degrees; the relative humidity was 98 percent; and it was foggy.

18 August

Mostly sunny with variable cloudiness and very light rain in the morning in the Ljubljana valley. The atmospheric pressure was 738.2 millimeters; the temperature varied from 13.8 to 14.6 degrees; the relative humidity was 94 percent; the visibility, 2,500 meters; and the cloud coverage, seven eighths.

- 4 -

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19 August

Forecast: Mostly fair, tending toward very light local rain. Temperature will rise to 26 degrees.

20 August

Sunny with partial cloudiness and morning fog in the valleys. At 0700 hours in Ljubljana, the atmospheric pressure was 737.1 millimeters; the temperature was 11.8 degrees; the relative humidity, 98 percent; and the visibility, 150 meters.

21 August

Sunny with partial cloudiness. The lowest night temperature in Ljubljana was 11.2 degrees. At 0700 hours in Ljubljana, the atmospheric pressure was 738.5 millimeters and was falling slowly; the temperature was 12.4 degrees; the relative humidity was 98 percent; and it was foggy.

22 August

Variable cloudiness with light local rain. The lowest temperature was 8 degrees in Jezersko. At 0700 hours in Ljubljana, the atmospheric pressure was 737.4 millimeters; the temperature was 16 degrees; and the relative humidity, 94 percent.

23 August

Forecast: Mostly fair with variable cloudiness, tending to local rain in the afternoon.

24 August

Variable cloudiness in the morning, with fog in the valleys. The lowest temperature was 7 degrees in Planica. The sea temperature in Trieste was 23.5 degrees. At 0700 hours in Ljubljana, the atmospheric pressure was 735.2 millimeters; the temperature was 13.8 degrees; the relative humidity, 100 percent; and the visibility, 150 meters.

25 August

Variable cloudiness. At 0700 hours in Ljubljana, the atmospheric pressure was 734.6 millimeters; the temperature, 14 degrees; and the relative humidity, 99 percent.

26 August

Forecast: Mostly fair with partial cloudiness and morning fog in the valleys. Heavy local rain in the afternoon in the Alpine sections. Temperature will rise to 24 degrees.

- 5 -

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27 August

Mostly cloudy with local rain in the afternoon in Postojna, Novo Mjesto, Maribor, Planica near Jezersko, and Ljubljana. The lowest night temperature in Ljubljana was 15 degrees. At 0700 hours in Ljubljana, the atmospheric pressure was 732.7 millimeters and rising slowly; the temperature was 16.2 degrees; the relative humidity, 92 percent; and the cloud coverage, six tenths.

28 August

Variable cloudiness with rain in the Primorje and eastern and northeastern sections. At 0700 hours in Ljubljana, the atmospheric pressure was 738.2 millimeters; the temperature was 16.6 degrees; the relative humidity, 94 percent; and the cloud coverage, nine tenths.

29 August

Mostly fair with morning fog in the valleys. At 0700 hours in Ljubljana, the atmospheric pressure was 738.7 millimeters; the temperature varied from 13 degrees to 14 degrees in Celzija [Celje?]; and the relative humidity was 98 percent.

30 August

Mostly clear in the morning, but partially cloudy in the Primorje. The sea temperature in Trieste was 25.5 degrees. At 0700 hours in Ljubljana, the atmospheric pressure was 737.7 millimeters and falling slowly; the temperature varied from 13.6 to 14.1 degrees; the relative humidity was 99 percent; the visibility, 150 meters; and it was foggy.

31 August

Increasingly cloudy. At 0700 hours in Ljubljana, the atmospheric pressure was 735.4 millimeters; the temperature varied from 14.5 to 16 degrees; the relative humidity was 92 percent; the visibility, 25 kilometers; and the sky was clear.

1 September

Forecast: Variable weather with local rain, especially heavy rain is expected. Colder.

2 September

Forecast: Mostly fair, with light local rain. Temperature will rise to 24 degrees.

3 September

Mostly cloudy with local rain. At 0700 hours in Ljubljana, the atmospheric pressure was 734.9 millimeters; the temperature varied from 12.6 to 13 degrees; the relative humidity was 98 percent; the sky, cloudy; and the visibility, 300 meters.

- 6 -

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4 September

Forecast: Variable weather with intermittent local rain. Colder.

5 September

Forecast: Morning fog in the valleys, followed by mostly sunny weather with partial cloudiness. Temperature will rise to 26 degrees.

6 September

Forecast: Mostly fair with partial cloudiness. Morning fog in the valleys.

7 September

Slightly cloudy with morning fog in the valleys. The lowest temperature was 9 degrees in Jezersko. At 0700 hours in Ljubljana, the atmospheric pressure was 738.7 millimeters and falling slowly; the temperature varied from 15.8 to 16.2 degrees; the relative humidity was 98 percent; the visibility, 50 meters; and it was foggy.

8 September

Increasing cloudiness with light local rain. At 0700 hours the lowest temperature was 8 degrees in Jezersko. At 0700 hours in Ljubljana, the atmospheric pressure was 735.2 millimeters and was steady; the temperature varied from 14.8 to 15 degrees; the relative humidity was 100 percent; the visibility, 50 meters; and it was foggy.

9 September

Forecast: Morning fog, followed by variable cloudiness and local heavy rain in the afternoon. Temperature will rise to 25 degrees.

10 September

Mostly clear. At 0700 hours in Ljubljana, the atmospheric pressure was 736.5 millimeters; the temperature, 14.8 degrees; and the relative humidity, 98 percent.

11 September

Forecast: Morning fog, followed by mostly sunny weather with partial cloudiness. Temperature will rise to 20 degrees.

12 September

Mostly sunny. At 0700 hours in Ljubljana, the atmospheric pressure was 739.3 millimeters; the temperature, 15 degrees; and the relative humidity, 97 percent.

- 7 -

RESTRICTED**RESTRICTED**

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13 September

Forecast: Morning fog in the valleys, followed by sunny weather and some cloudiness, tending toward local heavy rain in the afternoon. Temperature will rise to 27 degrees.

14 September

Forecast: Morning fog in the valleys, followed by mostly fair weather. No significant change in temperature.

15 September

Sunny with some cloudiness and morning fog in the valleys. At 0700 hours the atmospheric pressure in Ljubljana was 738.3 millimeters and rising slowly; the temperature was 15.9 degrees; the relative humidity, 93 percent; and the visibility, 3 kilometers.

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- 8 -

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